## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

# **Listing of Claims:**

### 1. - 3. (Canceled)

- (Currently Amended) A paperboard carton with <u>a first end and a second end</u> two
  ends for carrying a plurality of containers, the carton comprising:
- a bottom panel, top panel, a first side panel attached to the top panel by a first fold (a) line, and a second adjoining side panel panels attached to the top panel by a second fold line lines, with each the first end of the carton being closed by a first top end flap attached to the top panel by a first top end fold line, a first side end flap foldably attached to the first each side panel, a first side end flap foldably attached to the second side panel, a first bottom end flap foldably attached to the bottom panel, with means for securing the first top end flap, the first side end flap foldably attached to the first side panel, the first side end flap foldably attached to the second side panel, and the first bottom end flap at the first said flaps on each end of the carton in the closed position, the second end of the carton being closed by a second top end flap attached to the top panel by a second top end fold line, a second side end flap foldably attached to the first side panel, a second side end flap foldably attached to the second side panel, a second bottom end flap foldably attached to the bottom panel, with means for securing the second top end flap, the second side end flap foldably attached to the first side panel, the second side end flap foldably attached to the second side panel, and the second bottom end flap at the second end of the carton in the closed position;
- (b) said carton having a <u>first</u> handle aperture in <u>the first</u> at least one top end flap <u>and a second handle aperture in the second top end flap for carrying the carton when loaded with containers with <u>the carton said flaps being</u> secured in the closed position, <u>the carton being defined</u> with <u>the first</u> each side end flap on the same end of the carton as said top end flap having at least one first side end an aperture which is sufficiently aligned with the <u>first</u> handle aperture in</u>

said <u>first</u> top end flap so that a person's hand can be extended through the <u>first</u> handle aperture in said <u>first</u> top end flap and <u>aligned said at least one first side end aperture apertures in the first</u> side end <u>flap and the carton being defined with the second side end flap having at least one second side end aperture sufficiently aligned with the second handle aperture in said second top end flap so that a person's hand can be extended through the second handle aperture in said second top end flap and the at least one second side end aperture in the second side end flap flaps for earrying the loaded earton; and</u>

said carton having a paperboard insert which is secured by securing means to at (c) least one of the first top end flap at least one of the (i) top end flaps and (ii) the first side end flap flaps on the first each end of the carton having a handle aperture in said top end flap and which is secured to at least one of the second top end flap and the second side end flap on the second end of the carton, said insert having an a first insert aperture that is sufficiently aligned with the first handle aperture in said first top end flap and the first side end aperture apertures in said first side end flap flaps so that a person's hand can be inserted through all the first handle aperture, the first side end aperture, and the first insert aperture aligned apertures to carry the carton when loaded with containers with both ends when of the carton is being secured in the closed position and having a second insert aperture that is sufficiently aligned with the second handle aperture in said top end flap and the second side end aperture in said second side end flap so that a person's hand can be inserted through the second handle aperture, the second side end aperture, and the second insert aperture when the carton is secured in the closed position, said paperboard insert and said first side end flap flaps reinforcing the first top end flap and said paperboard insert and said second side end flap reinforcing the second top end flap with a handle aperture to preserve the integrity of said first handle aperture and said second handle aperture, respectively, when the carton is loaded with the plurality of containers and being carried by a handle aperture in at least one of the top end flaps:

wherein the insert is secured by securing means to the first each side end flap on the first each end of the carton and to the second side end flap on the second end of the carton having a handle aperture in said top end flap.

- (Currently Amended) A paperboard carton with a <u>first end and a second end</u> two
  ends for carrying a plurality of containers, the carton comprising:
- a bottom panel, top panel, a first side panel attached to the top panel by a first fold (a) line, and a second adjoining side panel panels attached to the top panel by a second fold line lines, with each the first end of the carton being closed by a first top end flap attached to the top panel by a first top end fold line, a first side end flap foldably attached to the first each side panel, a first side end flap foldably attached to the second side panel, a first bottom end flap foldably attached to the bottom panel, with means for securing the first top end flap, the first side end flap foldably attached to the first side panel, the first side end flap foldably attached to the second side panel, and the first bottom end flap at the first said flaps on each end of the carton in the closed position, the second end of the carton being closed by a second top end flap attached to the top panel by a second top end fold line, a second side end flap foldably attached to the first side panel, a second side end flap foldably attached to the second side panel, a second bottom end flap foldably attached to the bottom panel, with means for securing the second top end flap, the second side end flap foldably attached to the first side panel, the second side end flap foldably attached to the second side panel, and the second bottom end flap at the second end of the carton in the closed position:
- (b) said carton having a first handle aperture in the first at least one top end flap and a second handle aperture in the second top end flap for carrying the carton when loaded with containers with the carton said-flaps-being secured in the closed position, the carton being defined with the first each side end flap on the same end of the carton as said-top end flap having at least one first side end an aperture which is sufficiently aligned with the first handle aperture in said first top end flap so that a person's hand can be extended through the first handle aperture in said first top end flap and aligned said at least one first side end aperture apertures in the first side end flap and the carton being defined with the second side end flap having at least one second side end aperture sufficiently aligned with the second handle aperture in said second top end flap so that a person's hand can be extended through the second handle aperture in said second top end flap and the at least one second side end aperture in the second side end flap flaps-for earrying the loaded earton; and

said carton having a paperboard insert which is secured by securing means to the (c) first top end flap at least one of the (i) top end flaps and (ii) the first side end flap flaps on the first each end of the carton having a handle aperture in said top end flap and which is secured to the second top end flap and the second side end flap on the second end of the carton, said insert having an a first insert aperture that is sufficiently aligned with the first handle aperture in said first top end flap and the first side end aperture apertures in said first side end flap flaps so that a person's hand can be inserted through all the first handle aperture, the first side end aperture, and the first insert aperture aligned apertures to carry the carton when loaded with containers with both ends when of the carton is being secured in the closed position and having a second insert aperture that is sufficiently aligned with the second handle aperture in said top end flap and the second side end aperture in said second side end flap so that a person's hand can be inserted through the second handle aperture, the second side end aperture, and the second insert aperture when the carton is secured in the closed position, said paperboard insert and said first side end flap flaps reinforcing the first top end flap and said paperboard insert and said second side end flap reinforcing the second top end flap with a handle aperture to preserve the integrity of said first handle aperture and said second handle aperture, respectively, when the carton is loaded with the plurality of containers and being earried by a handle aperture in at least one of the top end flaps;

wherein the paperboard insert is secured by securing means to the first each top end flap and to the second having a handle aperture in said top end flap.

## 6. (Canceled)

- 7. (Currently Amended) The carton of claim 5 [[6]] in which the first each top end flap has an inside and outside surface and the second top end flap has an inside and outside surface and the paperboard insert is secured to the inside surface of the first top end flap and the second each top end flap.
- (Currently Amended) The carton of claim 7 in which the first insert aperture and the second each insert has an aperture are larger than the corresponding first handle aperture and

the second handle aperture in the first top end flap and in the second top end flap to which the insert is secured

- 9. (Currently Amended) The carton of claim 8 which has interconnected tear lines in the top panel which extend into the first side panel and the second at least one side panel to form a dispenser flap which when torn open allows the removal of containers from the carton.
- (Currently Amended) The carton of claim 9 in which the interconnected tear lines
  extend into the first side panel and the second each side panel and are interconnected in said top
  panel to form two dispenser flaps.
- 11. (Original) The carton of claim 10 in which a finger flap is formed by a tear line adjacent to a location in the interconnected tear lines that forms two flaps so that when the finger flap is opened the interconnected tear lines can be torn opening either or both dispenser flaps so containers can be removed from the carton.
- (Currently Amended) The carton of claim 5 in which the insert also extends
  across the top panel from the first one top end flap to the second other top end flap.
- 13. (Currently Amended) The carton of claim 12 in which the insert has apertures are larger than the corresponding <u>first handle aperture and the second</u> handle aperture in the <u>first top end flap</u> and in the second top end flap.
- 14. (Currently Amended) The carton of claim 13 in which the insert has a fold line that is adjacent to the fold line between the top panel and the first top end flap and the second each top end flap with each fold line in said insert being interspersed with a plurality of apertures along the fold line to facilitate closing and securing the first top end flap flaps on the first each end of the carton together and the second top end flap on the second end of the carton.

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- 15. (Currently Amended) The carton of claim 14 in which the first top end flap and the second each top end flap and the top panel have has an inside and outside surface and the insert is secured to the inside surfaces of the top panel and the first top end flap and the second top end flap flaps by give.
- 16. (Original) The carton of claim 15 which has interconnected tear lines in the top panel for forming at least one dispenser flap for removing containers from the carton when the flap is opened with the insert having corresponding interconnected tear lines that are located adjacent the interconnected tear lines in the top panel for forming an adjacent flap that can be opened with the dispenser flap in the top panel.
- 17. (Currently Amended) The carton of claim 14 which has interconnected tear lines in the top panel for forming a first dispenser flap and a second two dispenser flap flaps for removing containers from the carton when a dispenser flap is opened, with the insert having corresponding interconnected tear lines that are located adjacent to the interconnected tear lines in the top panel for forming a first insert flap and a second insert flap flaps which are respectively adjacent to the first dispenser flap and the second dispenser flap flaps in the top panel, with the first insert adjacent flap in the insert opening when a dispenser flap in the top panel is opened and with the second insert flap opening when the second dispenser flap in the top panel is opened.
- 18. (Original) The carton of claim 17 which has a finger flap formed by a tear line in the top panel adjacent the interconnected tear lines and a corresponding opening in the insert that is at least as large as the finger flap in the top panel.
- 19. (Currently Amended) The carton of claim 18 in which the insert has a plurality of subsidiary tear lines parallel to at least a substantial portion of the interconnected tear lines in the insert so that the combination of the interconnected tear lines and subsidiary tear lines are located in relation to the dispenser flaps in the top panel so as not to impede the opening of the first insert flap or the second insert [[a]] flap in the insert when the adjacent dispenser flap in the top panel is opened.

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20. (Currently Amended) The carton of claim 18 in which the insert has a plurality of subsidiary tear lines located parallel to a substantial portion of the interconnected tear lines in the insert so as to permit the tearing of the <u>first insert flap or the second insert</u> flap in the insert so that it is capable of being torn open and extended inside the opening formed by tearing and opening the <u>respective</u> adjacent dispenser flap in the top panel, said subsidiary tear lines being located so as to compensate for any slight misalignment when the insert is located and secured to the top panel.

### 21.-35. (Canceled)

- 36. (Currently Amended) A paperboard carton with <u>a first end and a second end</u> two ends for carrying a plurality of containers, the carton comprising:
- a bottom panel, top panel, a first side panel attached to the top panel by a first fold (a) line, and a second adjoining side panel panels attached to the top panel by a second fold line lines, with each the first end of the carton being closed by a first top end flap attached to the top panel by a first top end fold line, a first side end flap foldably attached to the first each side panel, a first side end flap foldably attached to the second side panel, a first bottom end flap foldably attached to the bottom panel, with means for securing the first top end flap, the first side end flap foldably attached to the first side panel, the first side end flap foldably attached to the second side panel, and the first bottom end flap at the first said flaps on each end of the carton in the closed position, the second end of the carton being closed by a second top end flap attached to the top panel by a second top end fold line, a second side end flap foldably attached to the first side panel, a second side end flap foldably attached to the second side panel, a second bottom end flap foldably attached to the bottom panel, with means for securing the second top end flap, the second side end flap foldably attached to the first side panel, the second side end flap foldably attached to the second side panel, and the second bottom end flap at the second end of the carton in the closed position:
- (b) said carton having a <u>first</u> handle aperture in <u>the first</u> at <u>least one</u> top end flap <u>and a</u> second handle aperture in the second top end flap for carrying the carton when loaded with

containers with the carton said flaps being secured in the closed position, the carton being defined with the first each side end flap on the same end of the carton as said top end flap having at least one first side end an aperture which is sufficiently aligned with the first handle aperture in said first top end flap so that a person's hand can be extended through the first handle aperture in said first top end flap and aligned said at least one first side end aperture apertures in the first side end flap and the carton being defined with the second side end flap having at least one second side end aperture sufficiently aligned with the second handle aperture in said second top end flap so that a person's hand can be extended through the second handle aperture in said second top end flap and the at least one second side end aperture in the second side end flap flaps for earrying the loaded earton; and

(c) said carton having a first paperboard insert and a second paperboard insert, [[:]] the first paperboard insert being secured to at least one of the (i) first top end flap and (ii) the first side end flap and the second paperboard insert being secured to at least one of the (i) second top end flap and (ii) the second side end flap by securing means to at least one of the (i) top end flaps and (ii) the side end flaps with the first paperboard insert secured at a first end and the second paperboard insert secured on a second end of the carton; the first end having a first handle aperture in said first top end flap and the second end ends of the carton having a second handle aperture in said second top end flap, said first paperboard insert having a first insert aperture that is sufficiently aligned with the first handle aperture in said first top end flap and the first side end aperture in said first side end flap so that a person's hand can be inserted through the first handle aperture, the first side end aperture, and the first insert aperture when the carton is secured in the closed position and the second paperboard insert inserts each having [[an]] a second insert aperture that is sufficiently aligned with the second handle aperture in said second top end flap and the second side end aperture apertures in said second side end flap flaps so that a person's hand can be inserted through the second handle aperture, the second side end aperture, and the second insert aperture when all aligned apertures to carry the carton when loaded with containers with both ends of the carton is being secured in the closed position, said first paperboard insert and said first side end flap reinforcing the first top end flap and the second paperboard insert inserts and said second side end flap flaps reinforcing the second top end flap with a handle aperture to preserve the integrity of said first handle aperture and said second handle aperture,

respectively, when the carton is loaded with the plurality of containers and being earried by a handle aperture in at least one of the top end flaps.

- (Currently Amended) The carton of claim 36 in which the means for securing the first and second-inserts to the carton and the flaps together is glue.
- 38. (Currently Amended) The carton of claim 36 in which the first and the second inserts are secured by securing means respectively to the first each respective side end flap on the first end and to the second side end flap on the second end of the carton having a handle aperture in said top end flap.
- 39. (Currently Amended) The carton of claim 36 in which the first paperboard insert and the second paperboard insert are secured by securing means respectively to each respective the first top end flap and the second top end flap having a handle aperture in said top end flap.

### 40. (Canceled)

- 41. (Currently Amended) The carton of claim 36 [[40]] in which the first each top end flap has an inside and outside surface and the second top end flap has an inside and outside surface and the first paperboard insert and the second paperboard insert are is secured to the inside surface of the first top end flap and the second each respective top end flap, respectively.
- 42. (Currently Amended) The carton of claim 41 in which the first insert <u>aperture</u> and the second insert <u>each has an</u> aperture <u>are</u> larger than the corresponding <u>first handle aperture and the second</u> handle aperture in the <u>first top end flap and in the second</u> top end flap <del>to which the first or second insert is respectively secured.</del>
- 43. (Currently Amended) The carton of claim 42 which has interconnected tear lines in the top panel which extend into the first side panel and the second at least one side panel to form a dispenser flap which when torn open allows the removal of containers from the carton.

44. (Currently Amended) The carton of claim 43 in which the interconnected tear lines extend into the first side panel and the second each side panel and are interconnected in said top panel to form two dispenser flaps.

- 45. (Previously Presented) The carton of claim 44 in which a finger flap is formed by a tear line adjacent to a location in the interconnected tear lines that forms two flaps so that when the finger flap is opened the interconnected tear lines can be torn opening either or both dispenser flaps so containers can be removed from the carton.
- 46. (Currently Amended) The carton of claim 36 [[40]] in which the first and second inserts extend across the top panel from the first one top end flap to the second other top end flap.